CARR - 689

606 UNIONTOWN ROAD

late 19th century

Westminster vicinity

private

and 1877 (from Carroll County map references). The structure is a bank house with a full-story basement on its east and south facades. The asymmetrical facade indicates the possibility that this is a log structure; the exterior is covered in German siding. Although there are modern additions on the south and east facades, the house still retains the basic proportion and appearance of a representative mid-to-late nineteenth century house in this region.

SUFVEY NUMBER:

NEGATIVE FILE NUMBER:



DEPARTMENT OF PLANNING AND DEVELOPMENT

225. N. Center Street	
Westminster, Maryland 21157	UTM REFERENCES:
LIECUMINGUED DE ANNOUNCE	Zone/Easting/Northing
WESTMINSTER PLANNING DISTRICT	
FIELD SHEETHISTORIC RESOURCES SURVEY	U.S.G.S. QUAD. MAP: New Wind sor
	PRESENT FORMAL NAME:
COUNTY: CARROLL	ORIGINAL FORMAL NAME:
TOWN: Westmuctes vil	NATIC:
LOCATION: 606 Unintown Road	PRESENT USE: Maidace
	ORIGINAL USE: residuce
TAX MAP 38 Block 23 P.328	ARCHITECT/ENGINEER:
COMMON NAME:	CHARLES AND SERVICE USE WAS A
FUNCTIONAL TYPE: residure	BUILDER/CONTRACTOR:
OWNER: Roger D. Warehime	PHYSICAL CONDITION OF STRUCTURE:
ADDRESS:	Excellent () Good (X)
	Fair () Poor ()
ACCESSIBILITY TO PUBLIC:	THEME:
Yes () No (X) Restricted ()	STYLE:
LEVEL OF SIGNIFICANCE:	DATE BUILT:
Local () State () National () GENERAL DESCRIPTION:	
Structural System	
1. Foundation: Stone (X) Prich ()	
1. Foundation: Stone (x) Brick () Concrete (() Concrete Block ()
A. Wood: Log (X) Post and Beam (V) Pollage	- ()
bearing Masonry: Rrick () Change (n ()
C. Iron () D. Steel () E. Other	Concrete () Concrete Block ()
. wall Covering: Weatherboard () German Sidi	ng (X) Roard and Patra ()
	NOTO I to I Co. I Co.
() Print Dillis is	() Brick Veneer () Stone Veneer ()
Bonding Pattern: 4. Roof Structure	Other:
A. Truss: Wood (4) T	
A. Truss: Wood (x) Iron () Steel () Con B. Other:	ncrete ()
5. Roof Covering: Slate () Wood Shinele ()	
5. Roof Covering: Slate () Wood Shingle () Asphalt Shingle () Sheet Metal (×) 6. Engineering Structure:	
6. Engineering Structure: 7. Other:	() Uther:
Appendages: Porches (**) Towers () Cupolas () Dormers () Chimneys () Sheds () Ells () Wings (**) Other:	
Roof Style: Gable (X) Hip () Shed () Flat () Mansard () Gambrel () Jerkinhead () Saw Tooth () With Monitor () With Relicast () With R	
Saw Tooth () With Monitor () With Bellcast () With Parapet () With False Front () Others	
With False Front () Other.	Selicast () With Parapet ()
Number of Stories:	
Number of Bays: 3×2	intrance Location: side of enclosed parch
Approximate Dimensions:	of the state of th
AREAT TO STRUCTURE:	LOCAL ATTITUDES:
No Threat () Zoning () Roads ()	Positive () Negative ()
Deterioration ()	Mixed () Other:
lteration () Other:	1-1000

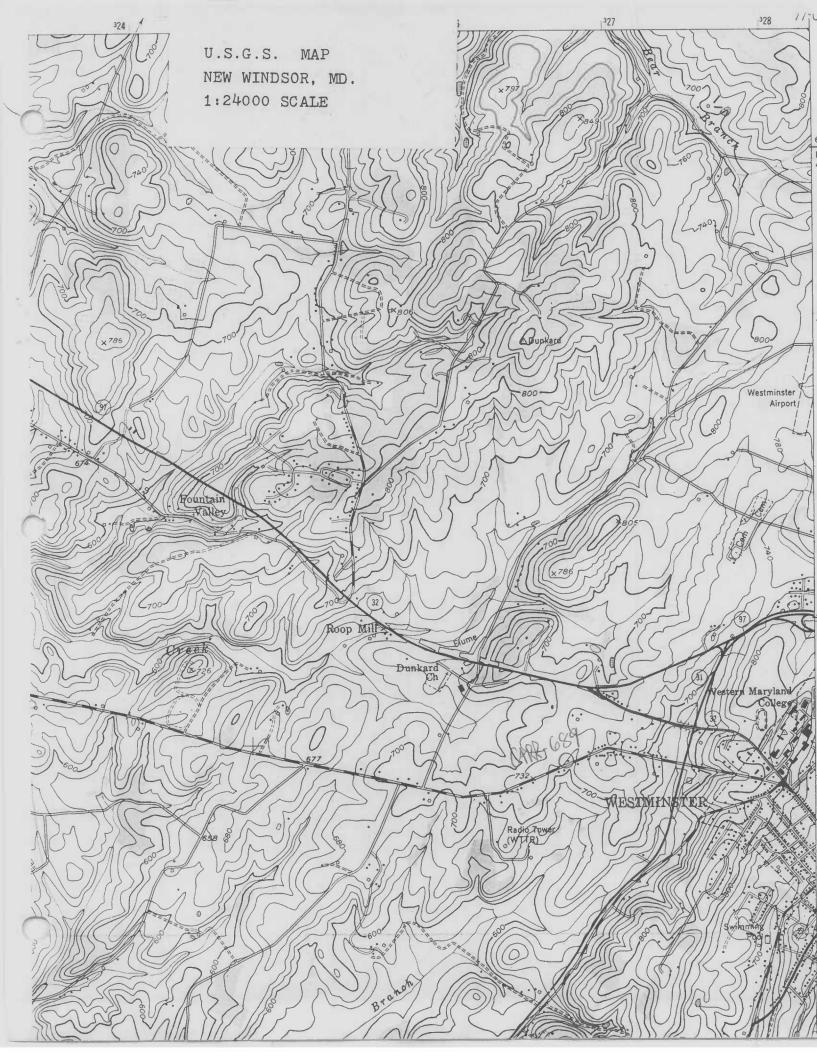
Open Lane ()Woodland ()Scattered Buildings() Moderately Built Up ()Densely-Built Up () Residential () Commercial () Agricultural () Industrial () Roadside Strip Development () Other:

Ja Cetty

ORGANIZATION:

DATE RECORDED:

8/83





- 1. CARR-689 606 UNIONTOWN ROAD
- 2. Carroll County, Maryland
- 3. Joe Getty
- 4. August 1983
- 5. Md. Historical Trust, Annapolis, Md.
- South and east elevation (camera facing northwest)
- 7. 1/1